AMENDMENTS TO THE SPECIFICATION

Please replace the paragraph beginning on page 6, line 27 and continuing onto page 7 with the following paragraph:

-- Referring to FIG. ~~FIG1~~ 1, disk drive 100 has a height 105, a width 104 and a length 106. The disk drive is coupled to CPU subsystem 150. CPU subsystem is composed of a single board computer enclosed within a sheet metal housing. The housing has ears 153 on each side (only one shown). These ears slide over the side of the disk drive and align with corresponding holes 103 on each side of the disk drive (only one shown). These holes are typically threaded and accept screws so that the ears may be screwed to the disk drive thus mechanically coupling the two devices into one unit. Ideally, the form factor and size of the CPU subsystem is consistent with the disk drive such that the resulting unit approximates one rectangular shape, in essence a longer disk drive of extended length 107. This arrangement provides advantages in mounting and handling of the unit, particularly when a plurality of such units are aggregated together. This server unit may be mounted in many standard mounting enclosure without alteration of the enclosure. It should also be understood that the server unit may also be used in some removable disk systems, wherein a standard disk drive is mounted in a carrier that can then be easily plugged into a rack or other enclosure by the user, often requiring no tools. --